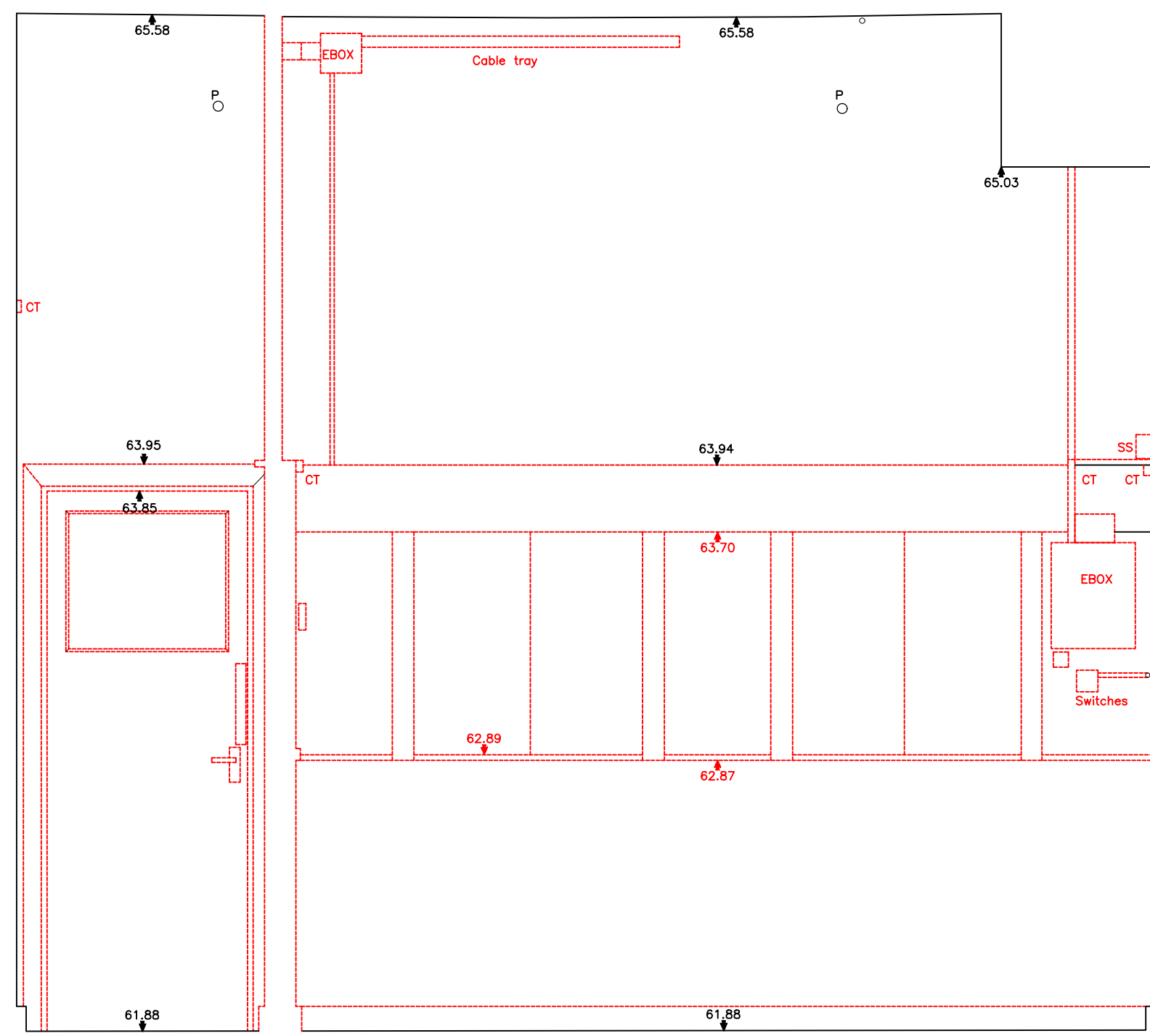




01 Existing Floor Plan

SCALE: 1:50



02 Existing Elevation A-A

SCALE: 1:20

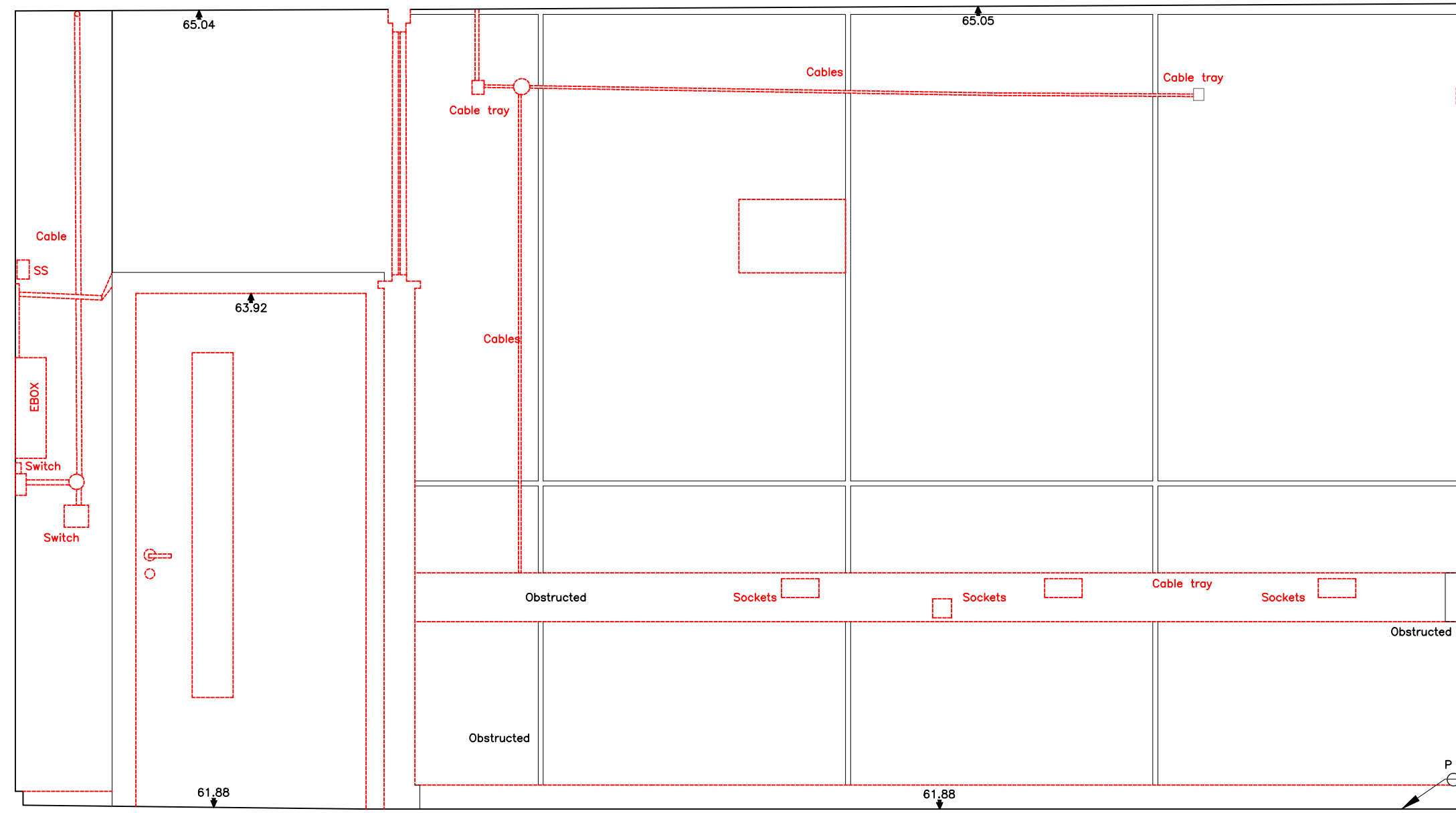
Dashed red indicates existing services, fittings etc to be carefully removed. Refer to NBS:

Sprinkler pipe work to be retained throughout. Prepare surface for re-painting.

Existing services to be carefully removed as indicated on MEP drawings including any associated brackets, clips etc. Remaining holes to be filled.

Existing cup'd / hatch doors to be removed. Infill brick to be removed in preparation for new stud partition.

Remove existing skirtings and retain. Prepare floor to take levelling screed.



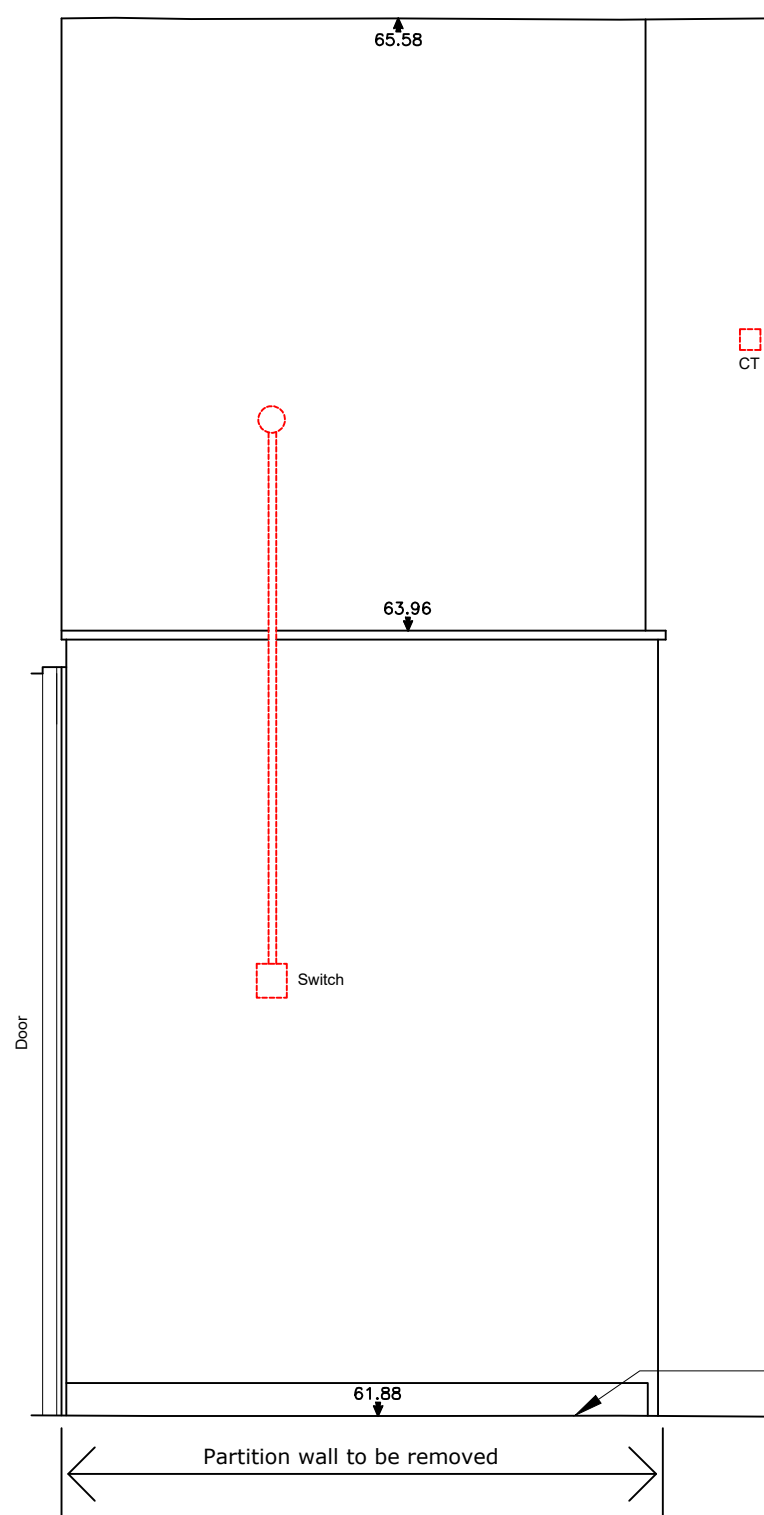
03 Existing Elevation B-B

SCALE: 1:20

Dashed red indicates existing services, fittings etc to be carefully removed. Refer to NBS:

Existing services to be carefully removed as indicated on MEP drawings including any associated brackets, clips etc.

Remove existing skirtings and retain. Prepare floor to take levelling screed.



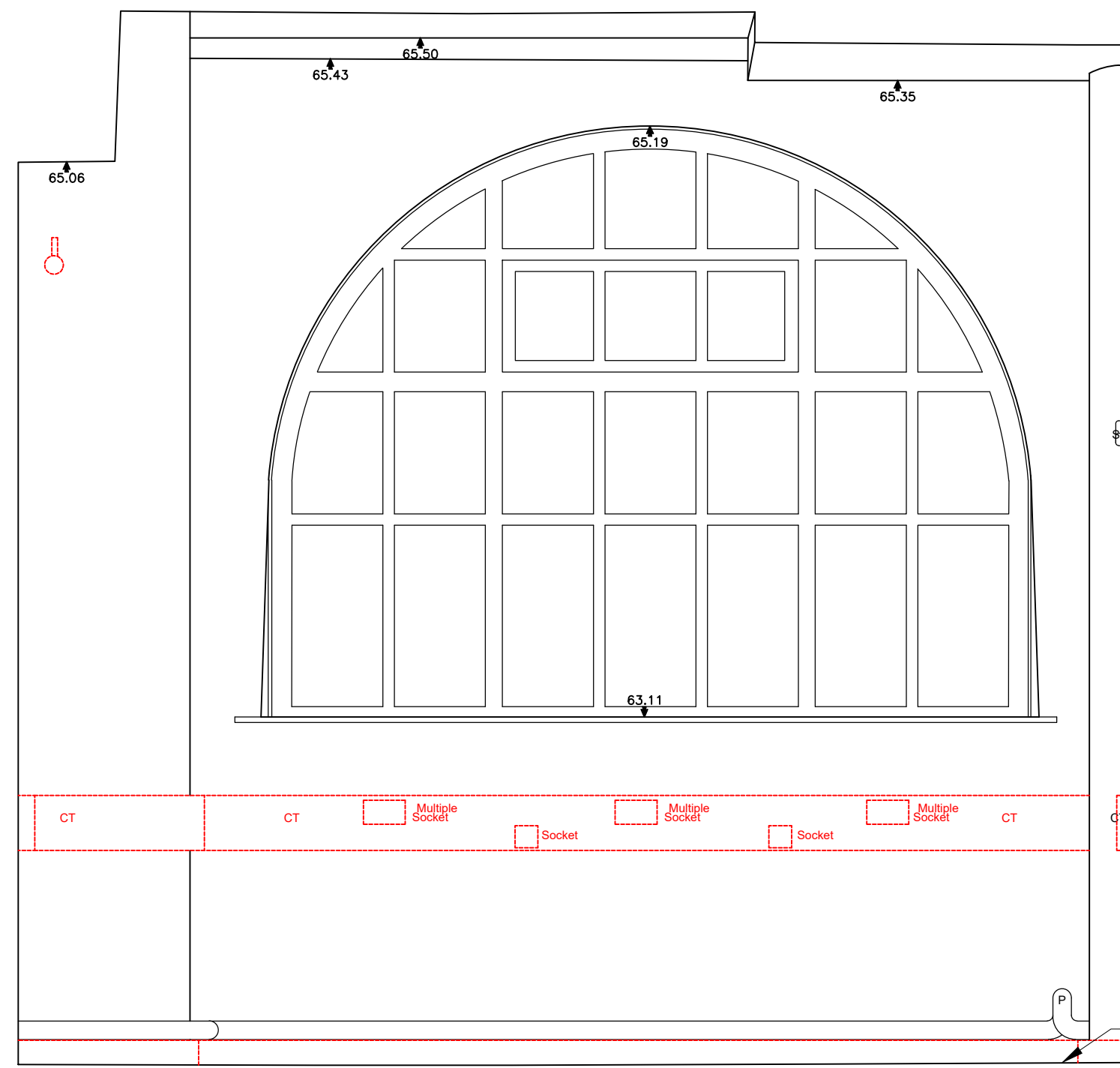
04 Existing Elevation C-C

SCALE: 1:20

Dashed red indicates existing services, fittings etc to be carefully removed. Refer to NBS:

Stud partitions to be carefully removed as indicated. Ceiling to be repaired where removed with gypsum based plaster.

Remove existing skirtings and prepare floor to take levelling screed.



05 Existing Elevation D-D

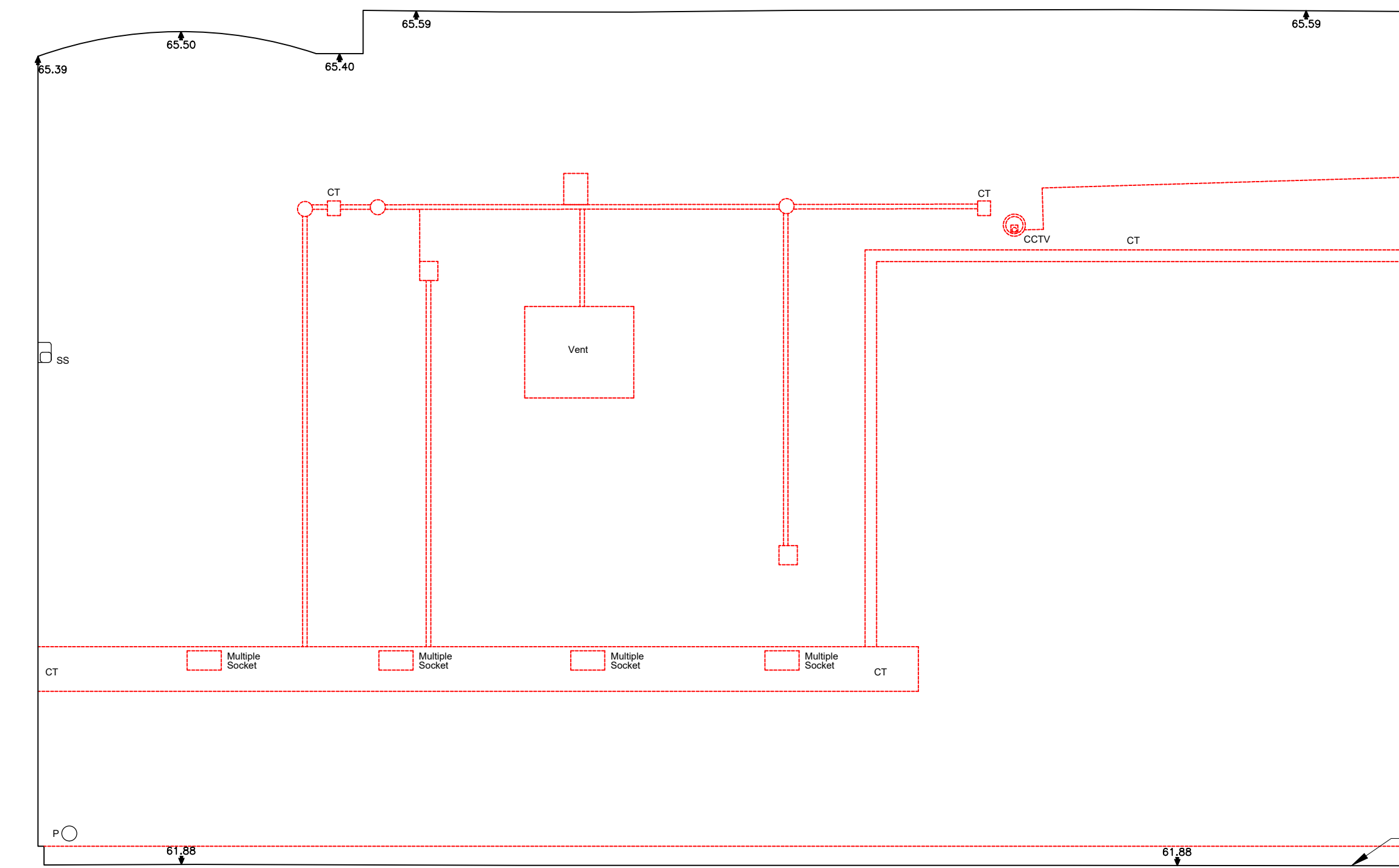
SCALE: 1:20

Dashed red indicates existing services, fittings etc to be carefully removed. Refer to NBS:

Existing services to be carefully removed as indicated on MEP drawings including any associated brackets, clips etc.

Existing heating pipework to be retained.

Remove existing skirtings and retain. Prepare floor to take levelling screed.



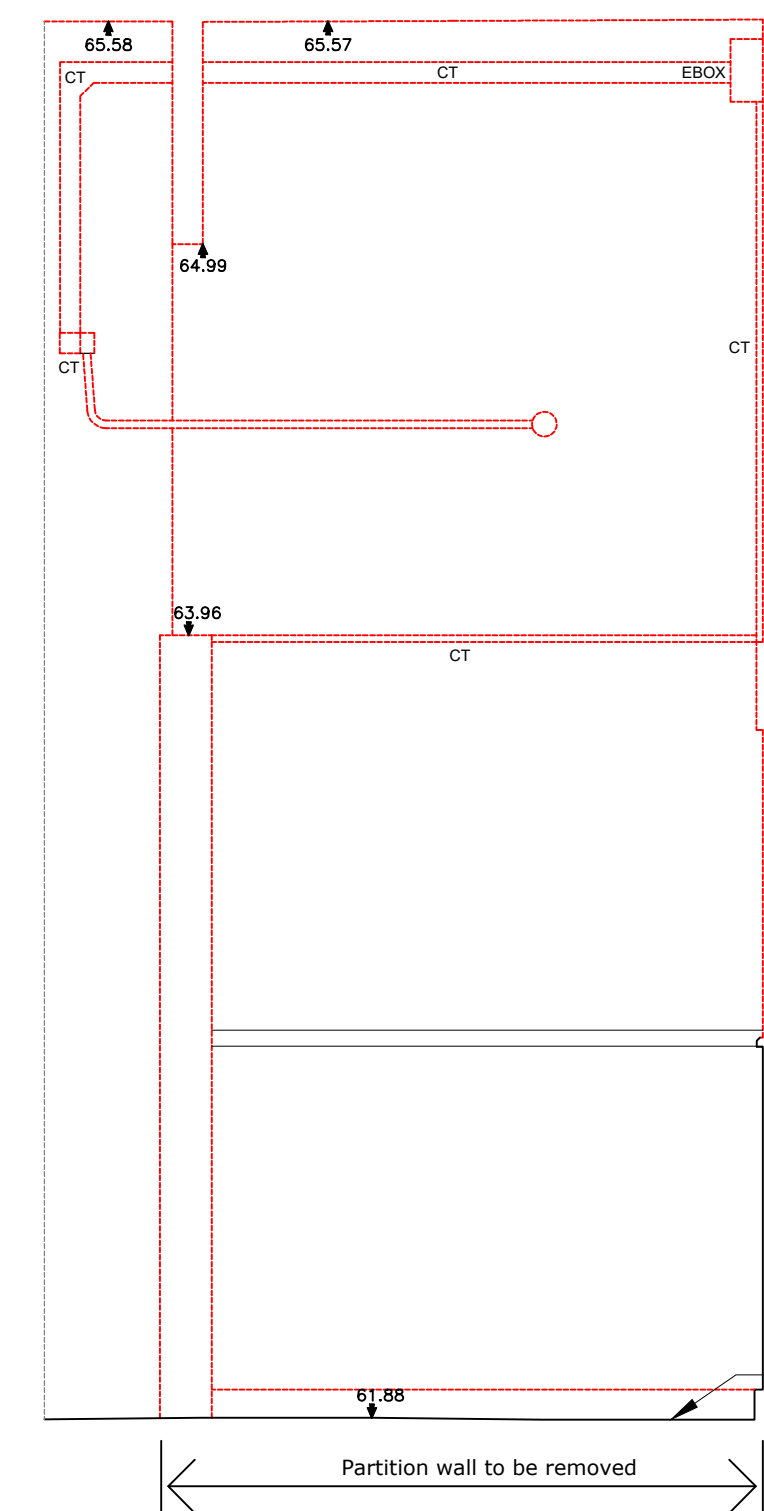
06 Existing Elevation E-E

SCALE: 1:20

Dashed red indicates existing services, fittings etc to be carefully removed. Refer to NBS:

Existing services to be carefully removed as indicated on MEP drawings including any associated brackets, clips etc. Remaining holes to be repaired.

Remove existing skirtings and prepare floor to take levelling screed.

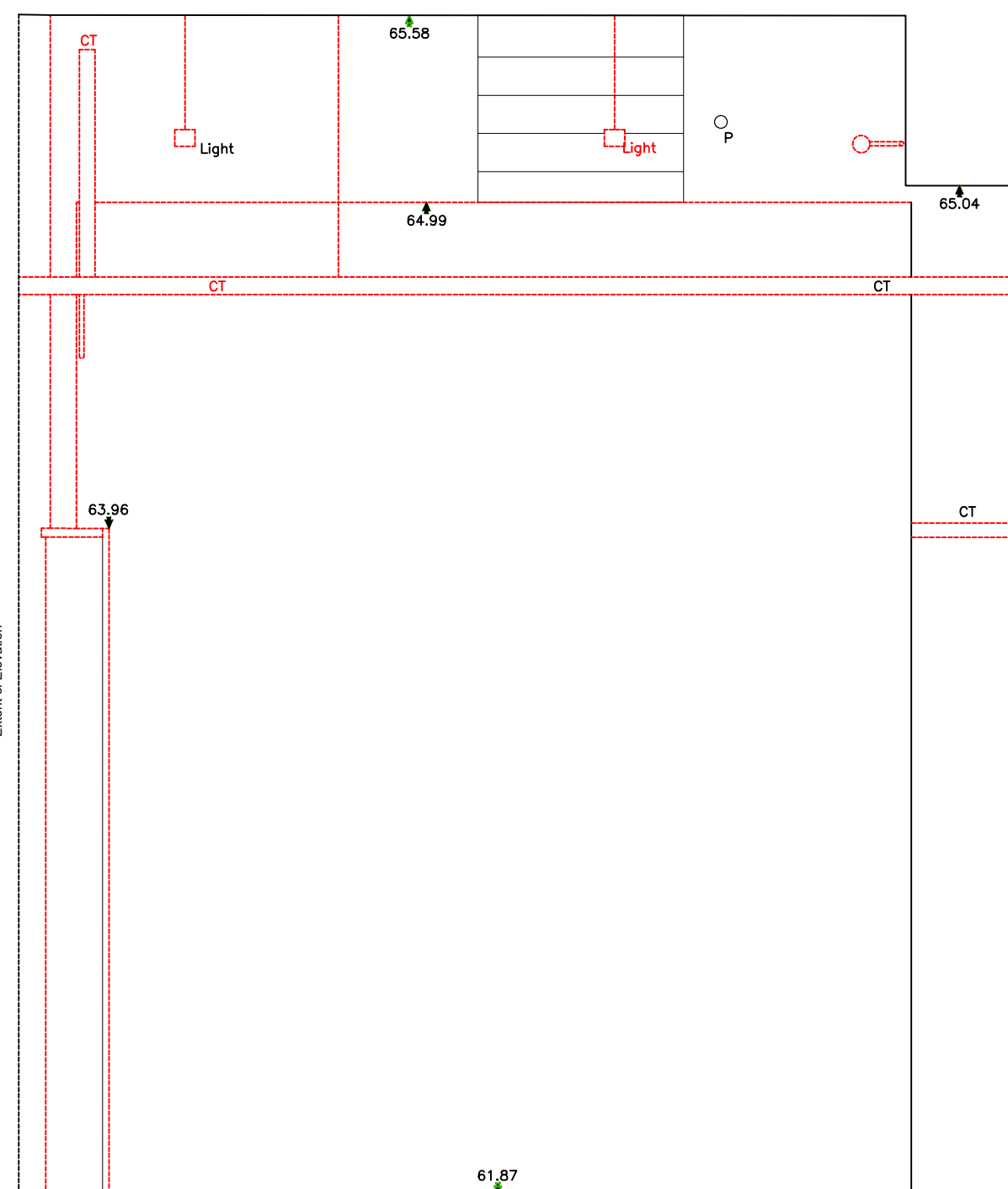


07 Existing Elevation F-F

SCALE: 1:20

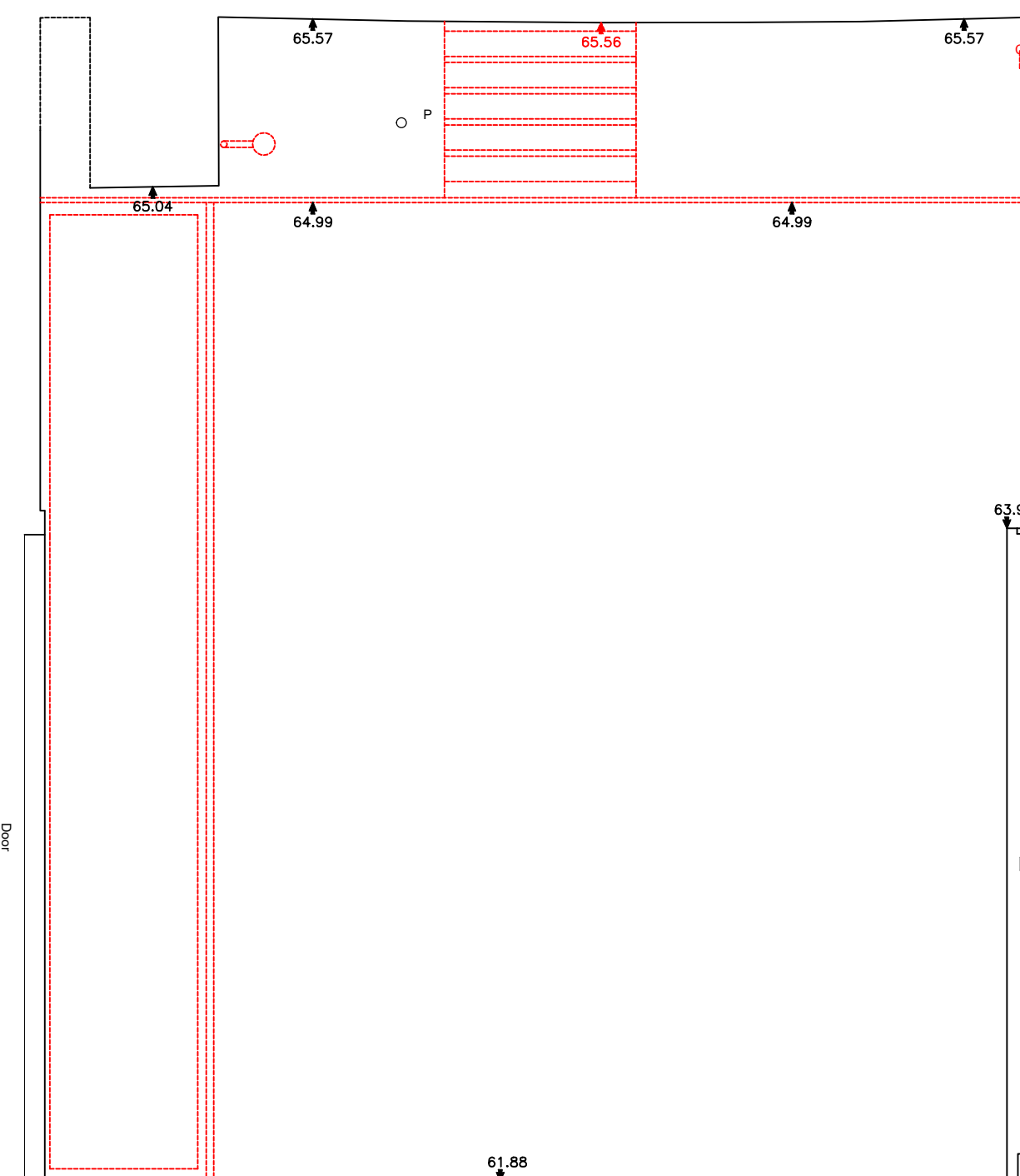
Stud partitions to be carefully removed as indicated. Ceiling to be repaired where removed with gypsum based plaster.

Remove existing skirtings and prepare floor to take levelling screed.



08 Existing Elevation G-G

SCALE: 1:20



09 Existing Elevation H-H

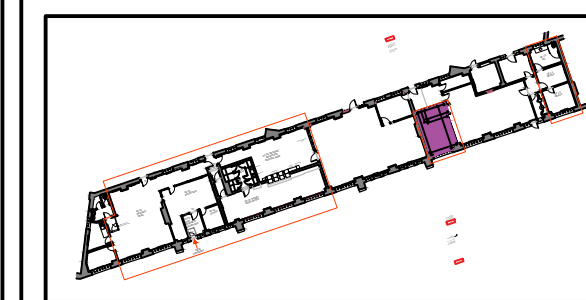
SCALE: 1:20

Dashed red indicates existing services, fittings etc to be carefully removed. Refer to NBS:

Existing services to be carefully removed as indicated on MEP drawings including any associated brackets, clips etc. Remaining holes to be treated as noted above.

0m 0.4m 0.8m 1.2m 1.6m 2m
VISUAL SCALE 1:20 @ A0

On not scale from this drawing. The contractor is to check all dimensions on site and report any discrepancies to the architect. All rights described in chapter IV of the copyright, design and patents act 1988 have been generally asserted.



PS	Updated to response back to South	28/07/25	SHH	PM
PS	Clear room	28/06/25	SHH	PM
PS	Initial issue	28/05/25	SHH	PM
Rev	Description	Date	By	CHK

Rhodessa House
52 Princess Street
Manchester M1 6JX
Telephone +44(0)1612375646
Website www.jeffersonsheard.com



Project
TIGM
Queens Road Depot
Office & Reception Refurbishment

Drawing
Existing Internal Room Elevations
G.F.09

Scale 1:20	Drawn EB	Date May 2025
Drawing Purpose FOR APPROVAL	Status S4	Rev. P3
Drawing Reference 2576-JSA-XX-00-DR-A-04009	Job No. 2576-JSA-XX-00-DR-A-04009	Rev. P3